

DATA SHEET

High Capacity Loader Grab

Trusted by many of the largest sawmills in the UK and Europe, the LG series high capacity loader grab is designed to fit onto wheeled loaders.

The compact and strong rear frame design of the LG sawmill loader grab allows you to maintain high machine stability while carrying high volume loads. The nature of the work carried out by the loader grab results in high levels of wear and tear from the environment, however the LG series wear parts are heat treated hardened and easily replaceable to improve the lifespan of your loader grab and to decrease downtime in your sawmill.

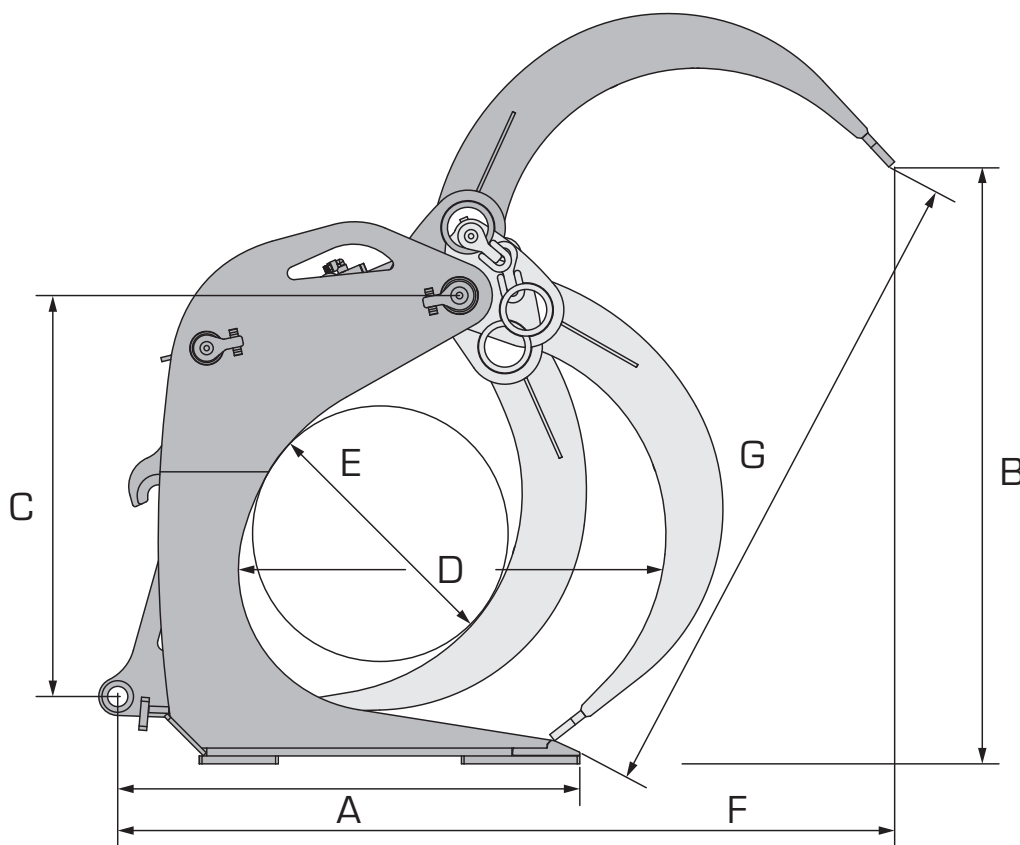
Capacity ranges from 1.1m² to 3.0m².

- Remote greasing points for ease of maintenance.
- Designed for log carrying and handling with today's high capacity wheeled loaders..
- Manufactured from high strength Swedish alloy steel.
- Robust leg strops and large diameter pivot pins and bushes ensure a long working life.
- Well protected hydraulic cylinders and hoses.



SPECIFICATIONS

		LG 50	LG 70	LG 90	LG 110	LG 120	LG 150
Capacity		1.1m ²	1.4m ²	1.7m ²	2.0m ²	2.4m ²	3.0m ²
Weight		1190kg	1250kg	1460kg	2310kg	2570kg	2850kg
Tine Length (Quick Hitch Mount)	A	1557mm	1491mm	1613mm	1762mm	1762mm	2222mm
Jaw Opening	B	1892mm	1999mm	2129mm	2263mm	2022mm	3155mm
Pivot Point Height	C	1420mm	1470mm	1550mm	1780mm	1992mm	2172mm
Internal Length (Tip to Tip)	D	1382mm	1267mm	1528mm	1619mm	1713mm	1999mm
Min Gripping Diameter	E	Ø866mm	Ø801mm	Ø886mm	Ø973mm	Ø967mm	Ø1089mm
Overall Open Length	F	2400mm	2381mm	2563mm	2960mm	3393mm	3427mm
Span	G	2036mm	2171mm	2299mm	2553mm	2547mm	3336mm
Standard Width		1300mm	1600mm	1600mm	1600mm	1800mm	1800mm



All specifications quoted in this brochure were correct at the time of printing. Powerhand reserves the right to modify specifications as products evolve.